

ABSTRACT

The device for fastening a watch strap to a watch case comprises a hinge pin (1) integral with the watch case (2) in which two pivots (8, 9) slide, and a fastening element (3) intended to be attached to or integrated to the end of a strap provided with
5 two lugs (15), defining between one another a space (16) intended to receive the hinge pin (1). Each lug comprises an axial recess (17) leading to the space comprised between these lugs (15). This axial recess (17) is extended towards the external lateral faces of the lugs by a hole (22) housing a endstone (21) mounted in a sliding manner in this recess (17), and subject to the action of a second return spring
10 (18) tending to push outwardly a push button (20) attached to the external ends of the endstones (21). Moreover, the hinge pin (1) comprises on its lateral faces an annular housing (25) having a groove (26) defining an advantageous orientation, this annular housing (25) being intended to cooperate with a protrusion (27) located on the internal faces of the lugs (15).

(Figur 1)